EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	240	Tomoaki near p[2] Ueno and (sentinel lymph node with magnet$4 senso$4 and magnet$4 fluid detect $4) and (preamplif$4 with demodulat$4 with magnet $4 senso$4) and (u shap $4 magnet with actuat$4 and ferrite magnet$4 core) and (fluid detect$4 apparatus with driv$4 circuit) and (probe or housing with preamplif$4 with magnet$4 senso$4 with electromagne$4 with actuat$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 13:43
S5	1	(sentinel lymph node with magnet$4 senso$4 and magnet$4 fluid detect$4) and (preamplif$4 with demodulat$4 with magnet $4 senso$4) and (u shap $4 magnet with actuat$4 and ferrite magnet$4 core) and (fluid detect$4 apparatus with driv$4 circuit) and (probe or housing with preamplif$4 with magnet$4 senso$4 with electromagne$4 with actuat$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/15 13:56
S6	39	600/409.ccls. and (sentinel lymph node with magnet $4 senso$4 and magnet$4 fluid detect$4) and (preamplif$4 with demodulat$4 with magnet $4 senso$4) and (u shap $4 magnet with actuat$4 and ferrite magnet$4 core) and (fluid detect$4 apparatus with driv$4 circuit) and (probe or housing with preamplif$4 with magnet$4 senso$4 with electromagne$4 with actuat$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 13:58

S7	42	("4042876" | "4431005" | "4709213" | "4801882" | "4827217" | "4837489" | "4969469" | "5057095" | "5099845" | "5105829" | "5107862" | "5188126" | "5190059" | "5233992" | "5268165" | "5305751" | "5322682" | "5353807" | "5384109" | "5408178" | "5425382" | "5456718" | "5469056" | "5494033" | "5494035" | "5558091" | "5610518" | "5686836" | "5689184" | "5705924" | "5709225" | "5735279" | "5757183" | "5957847" | "6208884").PN. OR ("6418335").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/15 14:19
S10	76	600/466-467.ccls. and (sentinel lymph node with magnet$4 senso$4 and magnet$4 fluid detect$4) and (preamplif$4 with demodulat$4 with magnet $4 senso$4) and (u shap $4 magnet with actuat$4 and ferrite magnet$4 core) and (fluid detect$4 apparatus with driv$4 circuit) and (probe or housing with preamplif$4 with magnet$4 senso$4 with electromagne$4 with actuat$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 14:26
S13	20	600/422.ccls. and (sentinel lymph node with magnet $4 senso$4 and magnet$4 fluid detect$4) and (preamplif$4 with demodulat$4 with magnet $4 senso$4) and (u shap $4 magnet with actuat$4 and ferrite magnet$4 core) and (fluid detect$4 apparatus with driv$4 circuit) and (probe or housing with preamplif$4 with magnet$4 senso$4 with electromagne$4 with actuat$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 14:34

S14	7	600/552.ccls. and (probe with electromagnet and magnet$4 senso$4 and ac current and demodulat$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 20:51
S15	81	436/173.ccls. and (biopsy probe with electromagnet and magnet$4 senso$4 and ac current and demodulat$4) and (biopsy probe with sentinel lymph node dectect$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 20:55
S16	81	436/173.ccls. and (biopsy probe with electromagnet and magnet$4 senso$4 and ac current and demodulat$4 and preamplif $5) and (biopsy probe with sentinel lymph node dectect$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 20:56
S17	63	424/9.3.ccls. and (biopsy probe with electromagnet and magnet$4 senso$4 and ac current and demodulat$4 and preamplif $5) and (biopsy probe with sentinel lymph node dectect$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 20:57
S18	2	600/9.ccls. and (biopsy probe with electromagnet and magnet$4 senso$4 and ac current and demodulat$4 and preamplif $5) and (biopsy probe with sentinel lymph node dectect$4) and (magnetic senso$4 with u shap$4 magnet) and (electromagnet$3 with ferrite core)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 21:06
S19	12	607/2.ccls. and (biopsy probe with electromagnet and magnet$4 senso$4 and ac current and demodulat$4 and preamplif $5) and (biopsy probe with sentinel lymph node dectect$4) and (magnetic senso$4 with u shap$4 magnet) and (electromagnet$3 with ferrite core)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 21:06

S20	2	335/284.ccls. and (biopsy probe with electromagnet and magnet$4 senso$4 and ac current and demodulat$4 and preamplif $5) and (biopsy probe with sentinel lymph node dectect$4) and (magnetic senso$4 with u shap$4 magnet) and (electromagnet$3 with ferrite core)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/15 21:08
S21	12	"6205352"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/16 12:58
S22	29	"5857463"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/16 13:13
S23	22	("4665486" | "4782850" | "4801803" | "4889991" | "4893013" | "5008546" | "5070878" | "5151598" | "5246005" | "5383456" | "5428223" | "5441050" | "5732704" | "5744805" | "5853364" | "5857463"). PN. OR ("6331703").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/16 13:31
S24	340302	ushaped magnet with sensors and lymph nodes	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/16 13:43
S25	0	ushaped magnet with sensors and lymph nodes	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:43
S26	12	u shap$4 electromagnet$4 with sensors and lymph nodes	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:43

S30	38	intravascul$4 probe with u shap$4 magnet or electromagnet with sensors and preamplif$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:49
S32	69179	(intravascul$4 or invas$4 probe or housing with magnet and actuat$4 and preamplif$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:58
S34	1	(intravascul$4 or invas$4 probe or housing with magnet oe electromagnet and actuat$4 and preamplif $4) and (ac alternat$4 current) and (driv$4 circuit with electromagnet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/16 13:59
S56	5	(magnet or electromagnet with sensors with endoscope tip with sentinel lymph nodes and actuator and driv$4) and (ferrite or thin film electromagnet) and (senso$4 with impedance or resistance) and (preamplifier with shield$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/17 10:40
S57	25	("4615330" | "4803562" | "4816909" | "4853772" | "4868647" | "4888639" | "4901142" | "4931867" | "4974075" | "4995834" | "5038780" | "5134547" | "5174293" | "5309918"). PN. OR ("6319197").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/17 10:53
S59	402	(magnet or electromagnet with sensors with endoscope tip with sentinel lymph nodes and actuator and driv$4) and (ferrite or thin film electromagnet) and (senso$4 with impedance or resistance) and (u shap$4 magnet) and (ac or alternat$4 cuurent with electromagnet) and (magnet$4 fluid detect$4 apparatus)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/17 10:57
S60	4	"3302045"	USPAT	OR	OFF	2008/07/17 16:16
S61	7	"6331703"	USPAT	OR	OFF	2008/07/17 16:19

S64	12	(electromagnet with ac or alternat$4 current with driv$4 circuit and actuat$4 and ferrite magnet$4 core) and (electromagnet with thin film coil and thin film material)	USPAT	AND	OFF	2008/07/17 16:23
S71	6	600/407-480.ccls. and (electromagnet with ac or alternat$4 current with driv$4 circuit and actuat$4 and ferrite magnet$4 core)	USPAT	AND	OFF	2008/07/17 16:38
S72	5266	600/407-480.ccls. and (electromagnet with ac or alternat$4 current with driv$4 circuit and actuat$4 and ferrite magnet$4 core) and (electromagnet with thin film coil and thin film material)	USPAT	OR	OFF	2008/07/17 16:45
S73	0	600/407-480.ccls and (magnet or electromagnet with sensors with endoscope tip with sentinel lymph nodes and actuator and driv$4) and (ferrite or thin film electromagnet) and (senso$4 with impedance or resistance) and (u shap$4 magnet) and (ac or alternat$4 cuurent with electromagnet) and (magnet$4 fluid detect$4 apparatus)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/17 16:48
S74	0	600/407-480.ccls and (magnet or electromagnet with actuator and driv$4) and (ferrite or thin film electromagnet) and (senso$4 with impedance or resistance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/17 16:50
S75	29	("3077444" | "3336154" | "4094764" | "4155825" | "4247383" | "4404534" | "4581118" | "4595482" | "4673482" | "4810346" | "4849250" | "4853102" | "4865709" | "4871433" | "5006218" | "5006219" | "5026470" | "5045166" | "5061838" | "5117212" | "5367277" | "5460684" | "5612098" | "5616370" | "5630916").PN. OR ("6106682").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/17 17:34

S76	2	"6858000"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/18 10:56
S77	45050	actuator and magnet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/18 10:58
S78	45050	actuator and magnet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/18 10:59
S79	0	(actuator and magnet and driv44 circuit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/18 10:59
S80	22011	(actuator and magnet and driv$4 circuit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/18 10:59
S81	107	(actuator and magnet and driv$4 circuit and electromagnet and ferrite core)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/18 11:00
S82	2	("3490010").URPN.	USPAT	OR	OFF	2008/07/18 11:04
S83	26	("4794931" | "4899757" | "5000185" | "5176141" | "5240003" | "5271402" | "5368035" | "5377685" | "5497782" | "5505088" | "5507294" | "5509418" | "5517989" | "5520189" | "5546984").PN. OR ("5779643").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/18 11:50
S84	1	"20020077627"	US-PGPUB; USPAT	OR	OFF	2008/07/18 15:04
S85	32136	(impedance sensor and resistance sensor)	US-PGPUB; USPAT	AND	OFF	2008/07/18 15:05
S86	20444	(impedance sensor and resistance sensor)	USPAT	AND	OFF	2008/07/18 15:06

S87	7719	(impedance sensor and resistance sensor and magnetic sensor)	USPAT	AND	OFF	2008/07/18 15:06
S88	1111	(impedance sensor and resistance sensor and magnetic sensor and imaging)	USPAT	AND	OFF	2008/07/18 15:07
S89	2	(impedance sensor and resistance sensor and magnetic sensor and imaging and cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:08
S90	3	(impedance sensor and resistance sensor and magnetic sensor cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:09
S91	7	(impedance sensor and resistance sensor cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:11
S92	614618	600/407-411] (impedance sensor and resistance sensor cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:13
S93	696	600/407-411.ccls. and (impedance sensor and resistance sensor cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:14
S94	696	600/407-411.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor)	USPAT	OR	OFF	2008/07/18 15:14
S95	0	600/407-411.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor)	USPAT	AND	OFF	2008/07/18 15:14
S96	696	600/407-411.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor and magnet)	USPAT	OR	OFF	2008/07/18 15:15
S97	117	600/409.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor and magnet)	USPAT	OR	OFF	2008/07/18 15:15
S98	0	600/409.ccls. and (impedance sensor and resistance sensor cds photocoupler and magnetic sensor and magnet)	USPAT	AND	OFF	2008/07/18 15:16

S99	117	600/409.ccls. and (impedance sensor and resistance sensor cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:16
S100	38	600/409.ccls. and (impedance sensor and resistance sensor and cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:23
S101	156	600/409.ccls. and (magnetic impedance sensor and magnetic resistance sensor and cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:24
S102	156	600/409.ccls. and (magnetic impedance sensor and magnetic resist $4 sensor and cds photocoupler)	USPAT	OR	OFF	2008/07/18 15:26
S103	0	(impedance sensor and esist$4 sensor and cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:33
S104	7	(impedance sensor and resist$4 sensor and cds photocoupler)	USPAT	AND	OFF	2008/07/18 15:33
S105	11	"4683436"	USPAT	OR	OFF	2008/07/24 12:17
S106	33544	cds photocoupler	USPAT	OR	OFF	2008/07/24 12:36
S107	101	cds photocoupler	USPAT	AND	OFF	2008/07/24 12:36
S108	8	cds photocoupler	USPAT	NEAR	OFF	2008/07/24 12:37
S109	824	mr sensors	USPAT	NEAR	OFF	2008/07/24 12:47
S110	147	mr sensors and magnets	USPAT	NEAR	OFF	2008/07/24 12:47
S111	11	"6205352"	US-PGPUB; USPAT	OR	OFF	2009/01/30 15:05
S112	0	("2004/0162477").URPN.	USPAT	OR	OFF	2009/01/30 15:09
S113	32	((TOSHIRO) near2 (OKAMURA)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/30 15:09
S114	82	((HITOSHI) near2 (UENO)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/30 15:10
S115	50	((MAMORU) near2 (KANEKO)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/30 15:14
S116	30	((TOMOAKI) near2 (UEDA)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/30 15:15

1/30/2009 5:03:29 PM

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